

Abstract

A driving apparatus enables a sliding-type portable wireless terminal to be opened or closed with
5 reduced noise and through multiple stages of opening. The portable wireless terminal may have various functions corresponding to each of the multiple stages. The driving apparatus comprises: a main body; a sub body sliding in a longitudinal direction of the main body, so
10 as to be opened from or closed onto the main body; a first magnetic module provided at a rear surface of the sub body and having a first magnet, the first magnet having a first polarity and extending in a longitudinal direction of the first magnet; and a second magnetic
15 module provided at a front surface of the main body and having a second magnet, the second magnet having a second polarity and being opposed to the first magnet.